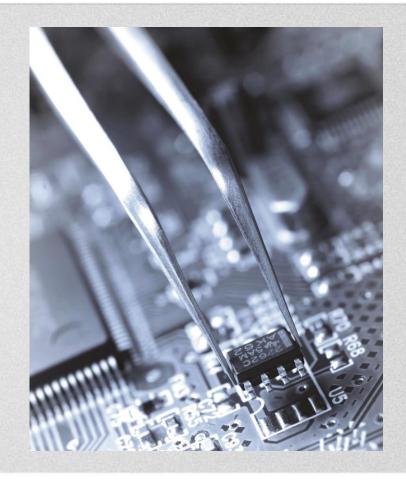
Preparing Idaho youth & adults for high skill, in-demand careers

PTE Webinar

April 20, 2015

Dwight Johnson, State Administrator





PTE 2015 Spring Webinar Schedule

DATE/TIME	TOPIC	AUDIENCE
Mon, April 20, 3 – 4 pm (MT)	Secondary PTE 101 Programs/Finance	Secondary Superintendents, Principals, Administrators
Tues, April 21, 3 – 4 pm (MT)	PTE Advanced Opportunities/ Idaho SkillStack	All PTE Stakeholders
Mon, April 27, 3 – 4 pm (MT)	Postsecondary Alignment Initiative	Postsecondary Administration & Faculty
Tues, April 28, 3 – 4 pm (MT)	Secondary PTE Data Analysis/Performance Measures	Secondary Superintendents, Principals, Administrators
Weds, April 29, 3 – 4 pm (MT)	Postsecondary PTE Data Analysis/Performance Measures	Postsecondary Administration, Registrars, Research Staff



PTE Alignment

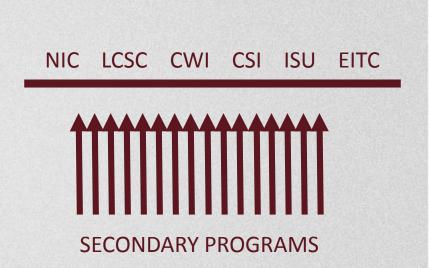
Step 1

Align first semester of postsecondary PTE programs

 10 programs per year, tied to standards development

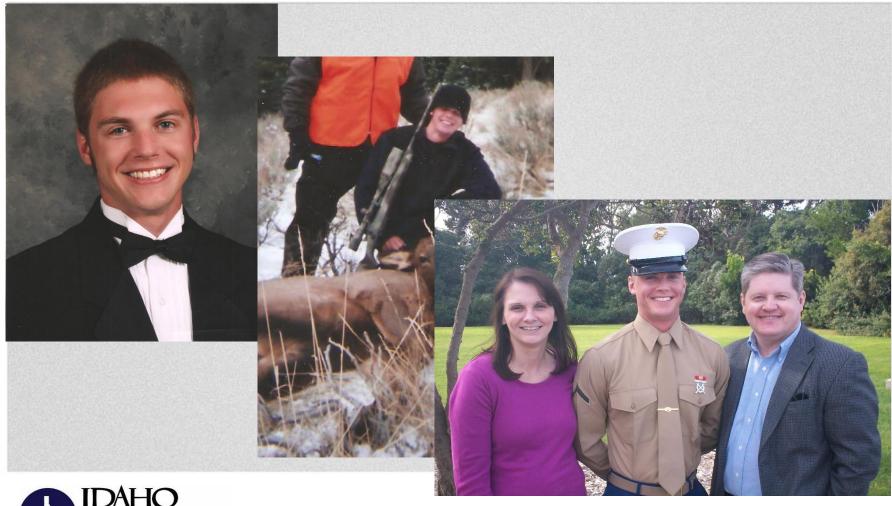
Step 2

Align secondary PTE programs to that first semester...





Why is PTE Important? A Personal Example





REAL SKILLS. REAL CAREERS. REAL WORLD.

www.pte.idaho.gov

Applied Learning and Relevant Education

PTE answers the key questions:

Why do I need to know this?

When will I use this?



Communicating the Value of PTE





Successful Return on Investment

Go-to-College Rate

67% of high school PTE program students

53% of Idaho's general high school population

94% of high school PTE students

92% of technical college students

found jobs or continued education



2015 Legislative Success

FY 2016 - PTE Appropriation	6.3% Increase
Post-Secondary Education	
Advanced Mfg. Initiative Capital Outlay	\$1,002,700 \$184,200
Secondary Education	
PT School Formula (49% increase) Program Added Cost (20% increase) Ag Initiative	\$1,493,000 \$1,009,400 \$325,000



Critical Role for Success





Professional-Technical Education Webinar Series

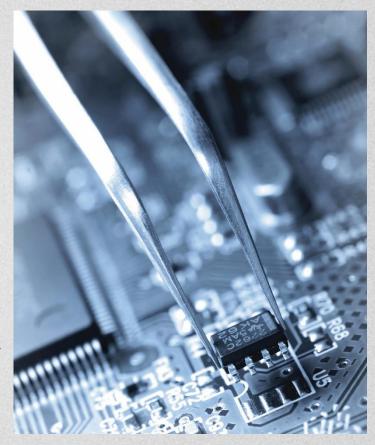
PTE Advanced Opportunities & Idaho Skillstack

Susan Johnson | Director, Program Standards

Wendi Secrist | Director, Business Outreach & Idaho Skillstack

Adrian San Miguel | Coordinator, Career and Transition

April 21, 2015





Overview of Webinar

- Changes to III.Y Advanced Opportunities Policy (02-2015)
 - Dual Credit
 - Technical Competency Credit
- Fast Forward Eligibility
- Changes to Tech Prep and PTE Advanced Opportunities
- Role of Transition Coordinators
- Horizontal Vertical Alignment statewide goal
- Idaho Skillstack





The State Board of Education is committed to improving the educational opportunities available to Idaho citizens by creating a seamless system of public education. The purpose of this policy is to provide program standards for advanced opportunities for secondary students.

Policy III.Y
Advanced
Opportunities

Intent of III.Y Advanced Opportunities

- For postsecondary institutions to provide educational programs and training to their service regions;
- Support and enhance regional and statewide economic development;
- Facilitate collaboration between all school levels, including public elementary and secondary schools;
- Prepare secondary graduates for postsecondary programs;
- Enhance postsecondary goals;
- Reduce duplication and provide for an easy transition between secondary and postsecondary education; and
- Reduce the overall cost of educational services and training to the student



Four Types of Advanced Opportunities

The State Board of Education recognizes four advanced opportunity programs:

- Advanced Placement® (AP)
- Dual Credit
- Technical Competency Credit (formerly known as Tech Prep)
- International Baccalaureate program



Dual Credit: Definition

- Dual Credit is a program allowing high school students to <u>simultaneously</u> earn credit toward a high school diploma and a postsecondary degree or certificate; a cataloged college course.
- Dual Credit is awarded to a student on his or her postsecondary <u>and</u> high school transcript for the successful completion of a single course
- Students may enroll in dual credit courses taught at the high school, online, or on the college campus.
- Dual Credit is also known as concurrent enrollment.



Dual Credit: Types

- Two types of postsecondary credit may now be earned:
 - Academic Academic credits apply to postsecondary academic programs and some postsecondary technical programs
 - Technical Technical credits generally only apply to postsecondary technical programs.

Students must work closely with their advisor(s) to ensure the credit earned in their dual credit course will apply to their intended postsecondary degree program.



Dual Credit: Benefits & Cost

- Most universities allow the high school students access to their institutional library for research, a student ID card, and access to events on campus.
- Dual credit follows National Alliance for Concurrent Enrollment Partnerships (NACEP) accreditation standards.
- Dual Credit is eligible for Fast Forward program.
- Cost to student is \$65 per credit, established by State Board



Technical Competency Credit: Definition

- Technical Competency Credit (TCC) allows secondary students to document proficiency in the skills and abilities they develop in approved high school professional-technical programs to be evaluated for postsecondary transcription at a later date (up to two years).
- Technical Competency Credits are awarded for skills and competencies identified as eligible through a TCC Agreement with at least one Idaho postsecondary institution; it is not course-to-course articulation.
- Students participating in a high school program approved for TCC are not considered postsecondary students until they matriculate to a postsecondary institution.



Technical Competency Credit: Benefits & Cost

- Technical Competency Credit is competency-based and students may receive credit for prior learning. It is aligned with State Board focus to partner with the Council for Adult and Experiential Learning (CAEL) for the development of institutional prior learning assessment policies.
- Technical Competency Credit is NOT eligible for Fast Forward program.
- Cost to student is \$10 per credit, established by State Board



Dual Credit & Technical Competency Credit RECAP

Dual Credit

\$65 per credit

Cataloged College Course

Fees paid at time of registration

Fast Forward eligible

Technical Competency Credit

\$10 per credit

Competency-based

Fees paid if a student chooses to purchase credits (up to 2 years)

NOT Fast Forward eligible



Fast Forward Program – FY16 Changes

- Cap of \$200/\$400 is replaced with...
 - 3 credits per junior (or financial equivalent for exam costs -\$195)
 - 6 credits per senior (or financial equivalent for exam costs -\$390)
- 75%/25% cost split removed
- ☑ Dual Credit courses eligible
- ☑ PTE Examinations eligible
- **⊠**TCC not eligible



More Information: http://www.sde.idaho.gov/site/advancedOpp/



Changes to Tech Prep and PTE Advanced Opportunities

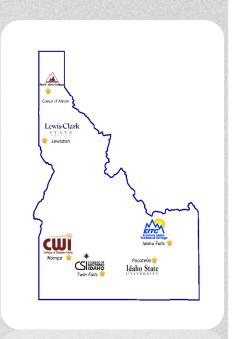
- Since 1990, Tech Prep was intended to help more students transition from high school into postsecondary technical programs, initially with a 2+2 framework.
- Idaho chose to consolidate and continue to support Tech Prep, even after Congress defunded Tech Prep completely in 2011. Perkins reserve funds are now designated to facilitate the transition of secondary PTE students to postsecondary PTE programs.
- Tech Prep Program is now referred to PTE Advanced Opportunities
 - Dual Credit technical courses
 - Technical Competency Credit



Transition Coordinators

- The Division remains committed to helping Idaho students make informed decisions. For that reason, the role and title of Tech Prep Coordinator, whose primary focus was to write articulation agreements, is now Transition Coordinator, whose focus is to help students enrolled in professional-technical programs transition to college through informed, purposeful decisions.
- Six Regional Transition Coordinators, housed at each six technical colleges

http://pte.idaho.gov/pdf/TechPrep/Transition Coordinators.pdf





Our Responsibility





Alignment Initiative

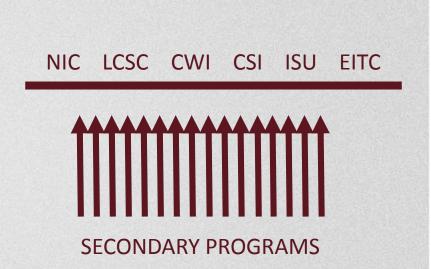
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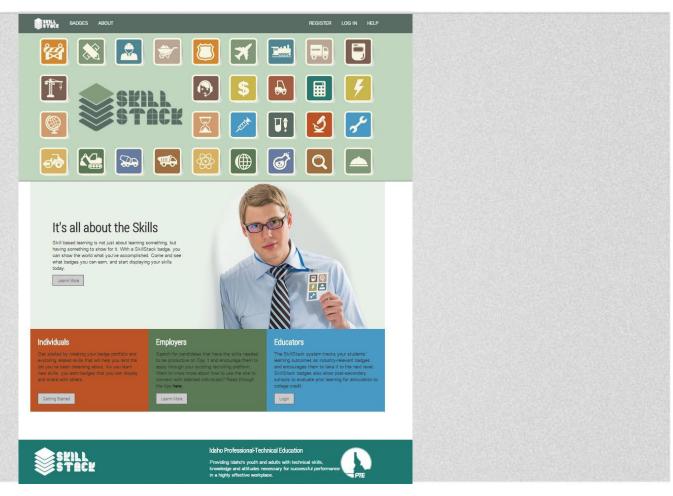
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Align secondary PTE programs to that first semester...





Introducing Idaho SkillStack





Information Asymmetry



Who I am

Source: Laszlo Bock, SVP People Operations, Google



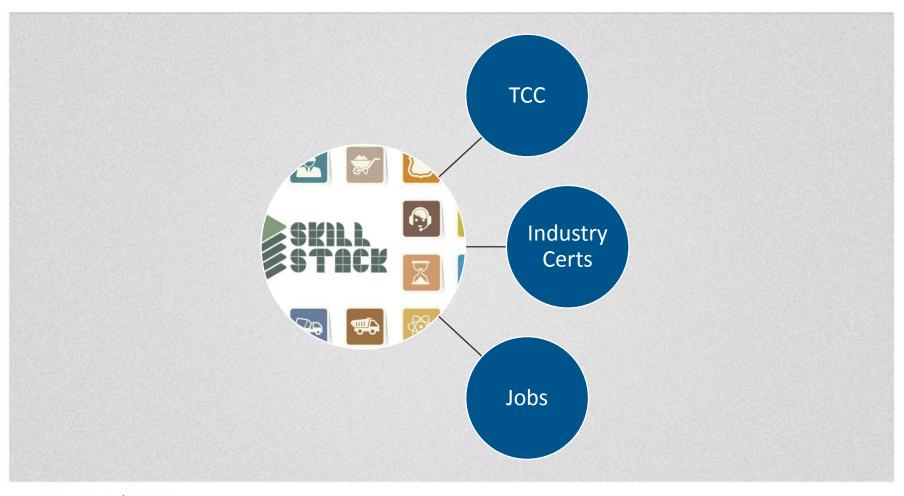
What my transcript and/or resume says about me



What postsecondary and/or HR interprets from my transcript and resume

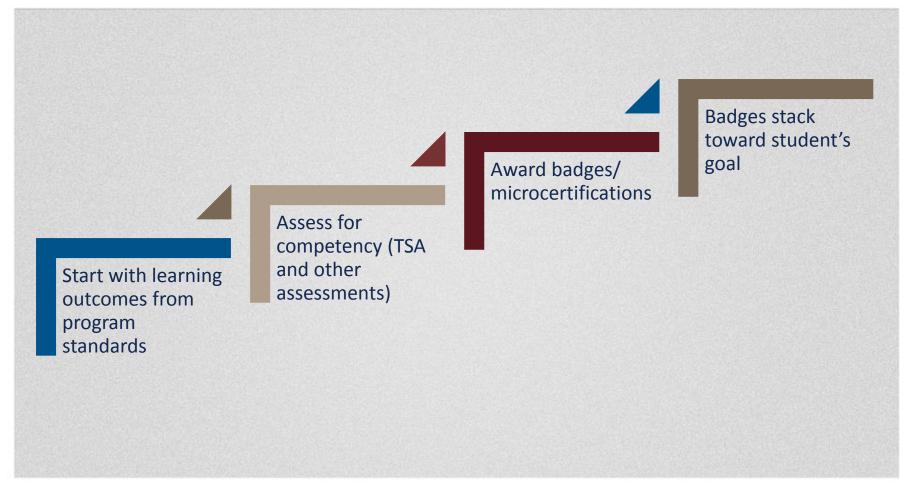


SkillStack: a common language



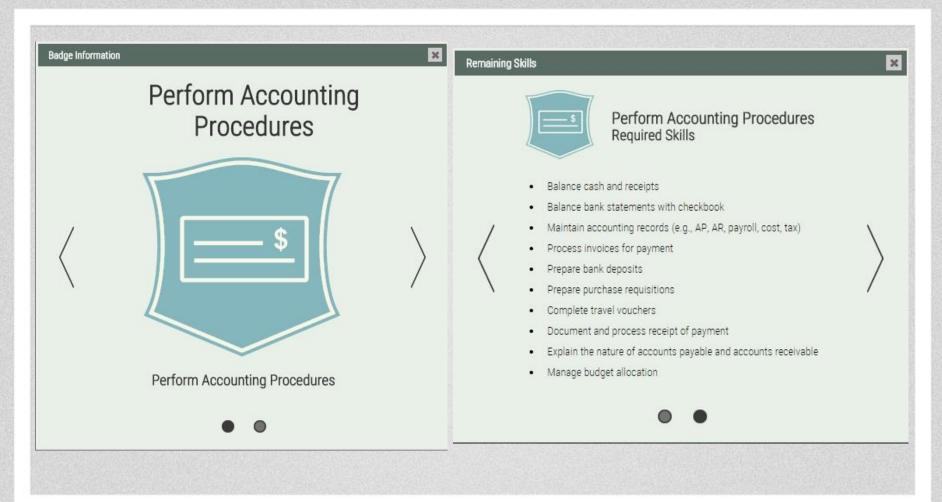


How does it work?



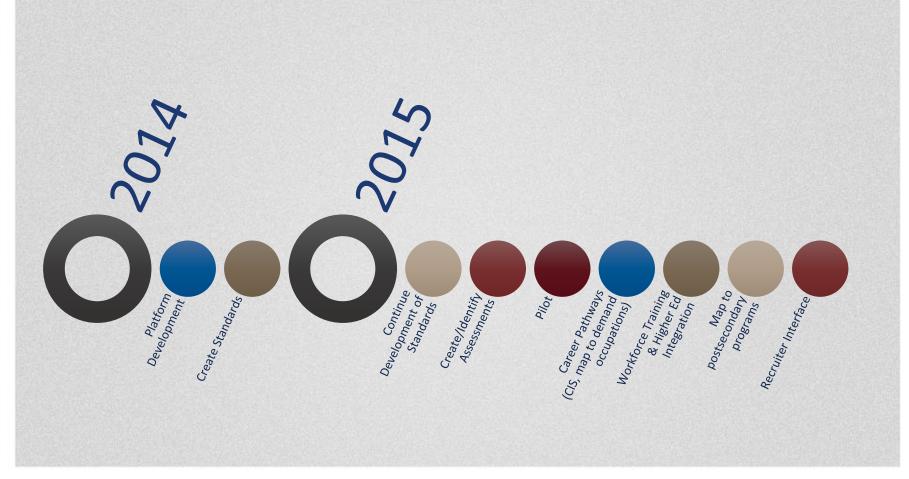


A badge...revealed





Timeline





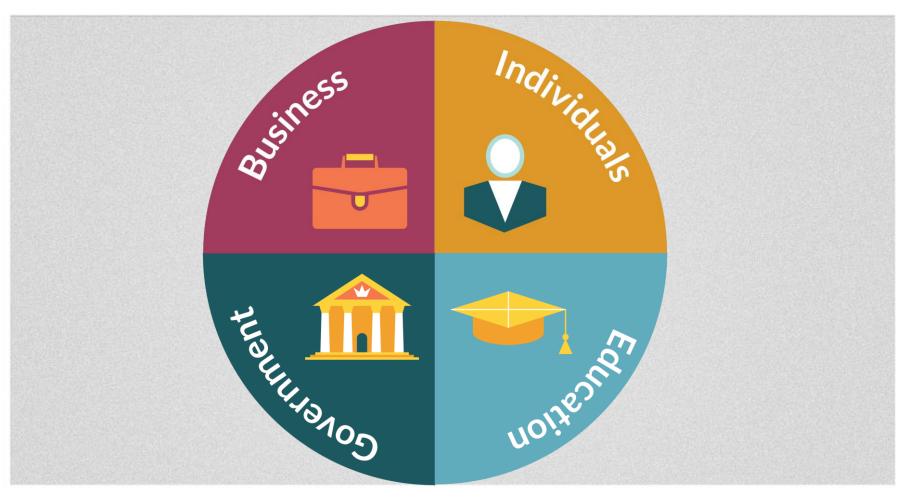
Rollout

Fall 2015

- Each region starts rolling out SkillStack in 1-2 program areas (Administrative Services, Early Childhood Education, Auto Tech, Auto Collision, Welding, Web Development & Design)
- Transition Coordinators will assist
- Training provided by Division through 3-5 minute video segments



Supporting the Workforce Ecosystem









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